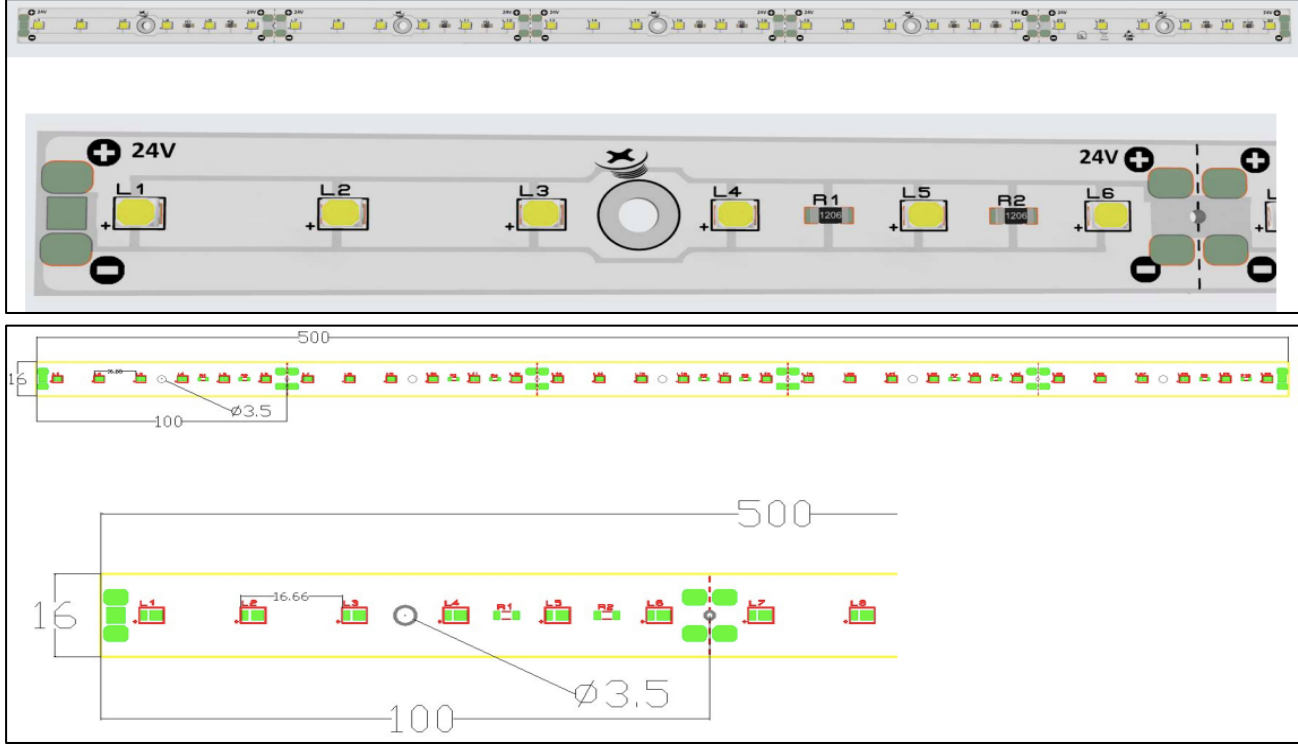




Common Characteristic [@Tj : 85°C] ;

Module Code	4087N-LN06S05P-CX02-L030-C00-120L1F4035-16X500-24VDC	Electrical Connection	
PCB Material	CEM1		
Operating Temperature (°C)	-40 ~ +85	Parallel	5
Storage Temperature (°C)	-40 ~ +55	Series	6
Thermal Conductivity (W/m-K)	1>	LED Quantity	30

LED	SAMSUNG LM281BA+		
Correlated Color Temperature (CCT)	4000K		
Color Rendering Index (CRI)	80+		
Module Operating Voltage (V)	24		
Module Operating Current (mA)	150	225	300
Branch Operating Current (mA)	30	45	60
Module Power (W)	3,60	5,40	7,20
Module Light Output (lm)	1722	2449	3120
Module Efficiency (lm/W)	165	152	142

LED	SAMSUNG LM281B+SE		
Correlated Color Temperature (CCT)	4000K		
Color Rendering Index (CRI)	80+		
Module Operating Voltage (V)	24		
Module Operating Current (mA)	150	225	300
Branch Operating Current (mA)	30	45	60
Module Power (W)	3,60	5,40	7,20
Module Light Output (lm)	1923	2831	3703
Module Efficiency (lm/W)	190	184	178